G-Shot DV1110

7-in-1 11 Mega pixels Portable Media Player DV

G-Shot DV1110 is the perfect "Value Over Money" choice for those who want Fun in Full Action! Enjoy a whole range of Portable Media Player (PMP) enabled functions: Digital Video Camera, TV /Video Recording and Playback, 11 MP Digital Still Camera, USB 2.0 Web Cam, Digital Voice Recorder, MP3 Player and Mass Storage Device. Nothing essential is left out here!

In addition, the DV1110 is equipped with an AV-in function that enables users to record movies or video content directly from a TV or DVD player, without the need to first go through a computer.

DV1110 uses **MPEG4** compression technology that gives DVD video quality in less file size so you can store over three hours of video on a 1GB SD memory card!

PMP DV

Selling Points :

7-in-1 function PMP DV

Hand held multi-functional Media Player / Video Recorder allows you to connect to your TV/VCR/DVD player to record your favorite TV shows, movies, video clips, pictures, audio recordings, and playback on the huge 2.5" LTPS color LCD.

G-Shot DV1110
(Portable Media Player)
AV-in Video Recording
Recording your favorite movie and TV program from TV and DVD Player.
TV-out
Connect with TV、Earphone、Stereo Speaker、
MP3, WebCam

Motion Stabilization (Movie Mode Only)

New technology to help solve the problem of unintentional hand movement that can result in blurry images. It helps you to compose shots in the 2.5" LTPS LCD monitor and see the focusing condition more clearly. You won't even notice it working--all you'll see are the outstanding results!

Swivel LCD 270 degree

It's easy to use by yourself can rotate a full 270-degree, giving you more flexibility in shooting.

2.5" LTPS LCD display

-882(W) × 228(H) pixels

The 201k pixel high resolution 2.5" color image LCD monitor acts as a viewfinder for both still-image and video recording.

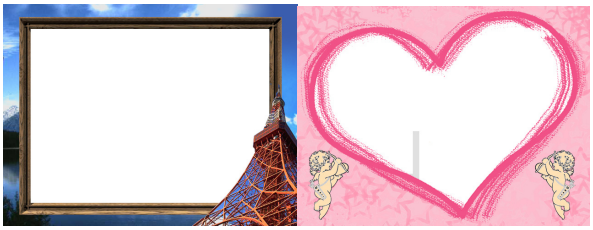
5.0 mega pixel CMOS

Maximum 11 mega pixel in still image

Multi-Snap (Picture Record Mode Only)

With the camera set to Multi-Snap Mode, you can take five continuous pictures.

Photo Frame (Picture Record Mode Only)



DV1110 provide eight types of popular electronic photo frames. Put your picture or one you have taken in an electronic photo frame.

DPOF function

Supports DPOF (Digital Print Order Format) makes printing your pictures extremely easy.

Full Accessories

Two in One (Picture Record Mode Only)

With camera set to Two in One mode, you can combine two snapshots into one picture.

Features:

- ***7-in-1***: Digital Video Camera, TV /Video Recording and Playback, Digital Still Camera, USB 2.0 Web Cam, Digital Voice Recorder, MP3 Player and Mass Storage Device
- Maximum 11 mega pixel resolution in still image.
- True 5.0 Mega pixel CMOS resolution
- ***2.5"*** LTPS LCD display
- 8X digital zoom
- Powerful MPEG4 video format for larger image capacity and better quality

System requirements:	Package Contents:
PC ● IBM PC Pentium II 400 compatible or higher ● Minimum 128MB hard disk drive space ● Windows XP/Me/2000/98SE/98 ● Available USB port ● CD-ROM drive for software installation	● Digital video camera ● USB cable ● AV cable ● One Rechargeable Lithium Ion Battery ● AC Power Adapter ● AC Plug Adaptor for EU to US ● CD driver includes: – DV Driver – Ulead Video Studio – Ulead Photo Express – Multi-Language complete User's Manual ● Multi-Language User's manual ● Remote controller ● Tripod ● Earphone ● Pouch and strap

Bundled special software:

Ulead VideoStudio 	Share your memories with DVD styles! **Enhanced Capture Options** - Experience hassle-free video capturing. Select the capture method you want to use, and VideoStudio displays only the options you need. **Drag and Drop** - Select images and video clips directly from directories or folders to the library for the fastest way to get all your media together. **Ripple Editing** - Makes deleting and arranging scenes easier, as it automatically adjusts the positions of elements like audio, titles and overlays in relation to the scenes you delete or adjust.
Ulead Photo Express	**Organize and Edit** Get photos directly from digital cameras, scanners and video cameras. Fix photos automatically with one-click editing tool. **Add Eye-catching Special Effects** Express your creativity with over 800 stunning special effects. Decorate Props, distinctive edges, stamps and custom signatures **Share! Share! Share!** Use photos in a wide range of fun projects include Cards, Photo Albums, Calendars, Slideshows, Wallpaper, Mobile Images, Mobile Animations, Web projects and Animated GIF projects.

Specifications:

Item	Description
Image Sensor	5 Mega Pixel Sensor
Operation Modes	Movie Record、Picture Record、Voice Record、MP3 Player、PC Camera、Mass Storage Device
Lens	f=8.5mm , F3.0
Focus Range	140cm~infinite (Normal Mode) 70cm ~ 140cm (Portrait Mode) Center: 20 cm (Macro Mode)
Digital Zoom	8X
Shutter	Mechanical
LCD monitor	2.5" LTPS TFT LCD (882 x 228 pixels)
Storage Media	Built-in 32MB Internal Memory; SD/MMC Card Slot Support, can be expanded up to 1GB
Image Resolution	3856 x 2892 ; (11MP, by interpolation) 2592 x1 944 ; (5MP, native resolution) 1600 x 1200
Movie Resolution	VGA 640x480 / QVGA 320X240, 30 fps
White Balance	Auto/Manual (Daylight, Fluorescent, Tungsten)
Exposure	Auto/Manual
Self-Timer	10 second delay
Flash	Auto/Off/On
File Format	Picture： JPEG Movie： AVI (Xvid) Voice： WAV Music： MP3
PC Interface	Mini USB 2.0 Port
TV out	NTSC/PAL Selectable
Battery	NP 60 Rechargeable Li-ion Battery
WEEE Information	
Body Weight (g)	Approx. 154g (without batteries and the SD memory card)
Body Dimension (LxWxH mm)	Approx. 108 × 69 × 31 mm (without protruding parts)
Gift-Box Dimension (LxWxH mm)	184 x 134 x 113 mm
Shipping Information	
PCs/Carton	10 pcs
CUFT/Carton	1.2106
Dates available	
Sample available	Dec., 21, 2005
Mass Production	Dec., 19, 2005

Possible number of shots (still image)

This table shows the approximate number of shots that you can capture at each setting based on the internal memory or an optional SD memory card.

Resolution	Image Quality	32 MB internal memory	SD Card			
			128MB	256MB	512MB	1GB
3856*2892 (11 M pixel)	★★★ High Quality	5	34	68	136	272
2592*1944 (5 M pixel)	★★ Standard Quality	9	90	180	360	720
1600*1200 (2 M pixel)	★ Low Quality	25	230	460	920	1840

* The data shows the standard testing results. The actual capacity varies according to the shooting conditions and settings.

Possible recording time / sec (video clip)

Resolution	Quality	32 MB internal memory	SD Card			
			128MB	256MB	512MB	1GB
640*480 (1.8Mbps) / 30 fps	★★★ High Quality	01:06	10:38	21:16	42:32	01:25:04
640*480 (1 Mbps) / 30 fps	★★ Standard Quality	01:54	18:23	36:46	01:13:32	02:27:04
320*240 (500 Kbps) / 30 fps	★ Low Quality	03:48	36:47	01:13:34	02:27:08	04:54:16

* The data shows the standard testing results. The actual capacity varies according to the shooting conditions and settings.